

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Original) A two-shaft hinge that has a rotary shaft and an opening/closing shaft and enables a rotational action and an opening/closing action, wherein,

the rotary shaft is inserted into the opening/closing shaft by fitting the rotary shaft into a through hole provided in a vertical direction with respect to a longitudinal direction of the opening/closing shaft;

a fixed cam, a rotary cam and a spring are inserted into each of the rotary shaft and the opening/closing shaft;

the fixed cam and the rotary cam abut by the spring force;

the abutting cams and the spring compose a torque unit that independently generates a sliding frictional torque at the rotational action and the opening/closing action;

a rotational action of the rotary shaft is limited by a rotation limiting mechanism depending on a rotational angle of the opening/closing shaft; and

the rotation limiting mechanism limits the action by abutting faces to limit at two locations provided between the rotary shaft and the opening/closing shaft.

2. (Original) A two-shaft hinge equipped a rotation limiting mechanism that has a rotary shaft and an opening/closing shaft and enables a rotational action and an opening/closing action, wherein,

the rotary shaft is inserted into the opening/closing shaft by fitting the rotary shaft into a through hole provided in a vertical direction with respect to a longitudinal direction of the opening/closing shaft;

that the fixed cam integrally rotates with the shafts while sliding.

9. (Currently Amended) A two-shaft hinge equipped with a rotation limiting mechanism according to claim 1 ~~or claim 2~~, wherein a bracket component is added on the opening/closing shaft so as to dispose and fix the two-shaft hinge to an outer frame, and the hinge is fixed by the bracket.